Message

From: Wayne Miller [Miller.Wayne@azdeq.gov]
Sent: 9/26/2018 6:47:20 PM
To: d'Almeida, Carolyn K. [dAlmeida.Carolyn@epa.gov]; Davis, Eva [Davis.Eva@epa.gov]; Nicole Goers [Nicole.Goers@TechLawInc.com]; Brasaemle, Karla [KBrasaemle@TechLawInc.com]; steve [steve@uxopro.com]; Jennings, Eleanor [Eleanor.Jennings@parsons.com]; Bo [bo@praxis-enviro.com]; d p [DPope@css-dynamac.com]
CC: JERRARD, CATHERINE V CIV USAF HAF AFCEC/CIBW [catherine.jerrard@us.af.mil]; Smallbeck, Donald R. [donald.smallbeck@woodplc.com]; Pearson, Stuart C. [stuart.pearson@woodplc.com]; Paula Panzino [Panzino.Paula@azdeq.gov]; William.Hughes@SpecProSvcs.com
Subject: 2018-9-26- wafb - FYI - Benzene Degradation Literature - ADEQ
Attachments: ATT00001.txt

For the groups' use. Site ST012 Enhanced Bioremediation Remedy. Please forward if I have inadvertently skipped any ST012 group members. Paula Panzino, ADEQ Chief Science Officer, is attempting to capture appropriate email addresses.

Thank you.
Reply to: Panzino.Paula@azdeq.gov

From: Paula Panzino
Sent: Wednesday, September 26, 2018 10:10 AM
To: Wayne Miller <Miller.Wayne@azdeq.gov>
Cc: Jennings, Eleanor <Eleanor.Jennings@parsons.com>; Steven Willis <steve@uxopro.com>
Subject: 2018-9-26- wafb - FYI - Benzene Degradation Literature

Hi Wayne,
Please forward these papers to the whole team – EPA and AFCEC and copy me. I would do it myself, but I don't have all the e-mail addresses.
The knowledge that the presence of sulfate and nitrate can result in the degradation of BTEX has been around for a long time.
Thank you,

Paula C. Panzino
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